



Same as rest of formation, but with 2 to 30 m intervals of Johns Point Flying Point fault Johns Point Clapboard Island Fore River fault SOe Osp Onp

**Spurwink Metalimestone**. Medium-gray ribbony-layered impure

**Scarboro Formation**. Lithology indistinguishable from the Jewell Formation. Has rare beds of quartz-plagioclase-muscovite-biotite

with interbeds of biotite-chlorite phyllite.

Medium-gray ribbony-layered impure metalimestone

Unnamed volcanogenic member. Medium greenish gray

chlorite-garnet-quartz phyllite, generally non-rusty

metalimestone with interbeds of biotite-chlorite phyllite.

weathering.

Osk

Richmond Corner Formation. Medium brownish gray quartz-

plagioclase-biotite gneiss locally with almanditic garnet and

Torrey Hill Formation. Rusty-weathering schistose muscovitebiotite-quartz schist and gneiss, locally with abundant sillimanite.

**Eliot Formation**. Fine-grained brownish-gray-weathering strongly sheared calcareous biotite-chlorite-muscovite phyllite, regularly

alternating with thin interlayers of dark gray chlorite-muscovite

sillimanite. More strongly migmatized than SOhc.

MERRIMACK GROUP

Rusty-weathering white to very light gray quartz-

feldspar-muscovite schist.

Oce

Cambrian Period

Precambrian time

South Portland

\* In millions of years before present.

489-544

Older than 544